



# Addwin –TXP4

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Wetting and anti-settling additive for fume silica

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## Chemical Composition

Polymer with pigment affinity groups

## Product general description

Polymer with multiple functional group for wetting and anti-settling

## Product Properties

Addwin - TXP4 contains multiple polar functional groups that help to wet the fume silica as well as creating the hydrogen bonding for anti-settling purpose.

Addwin - TXP4 are suitable for all solvent based system especially in UPE and vinyl ester systems.

Note:

Addwin - TXP4 will become slightly hazy at temperatures below 5° C. This will not influence the dispersing quality.

## Product Specification

None Volatile	> 85%
Relative density at 25°C	0.88 - 0.91
Flash Point	~ 150 °C
Colour	max 1

## Addition and dosage

0.5 – 3.0% based on the total formulation

## Incorporation

Addwin – TXP4 can be added at any stage during the production process

## Storage

This product should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 3 years from the date of manufacture. The expiry date is indicated on the container

## Packaging

25 kg and 190 kg non-returnable containers

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